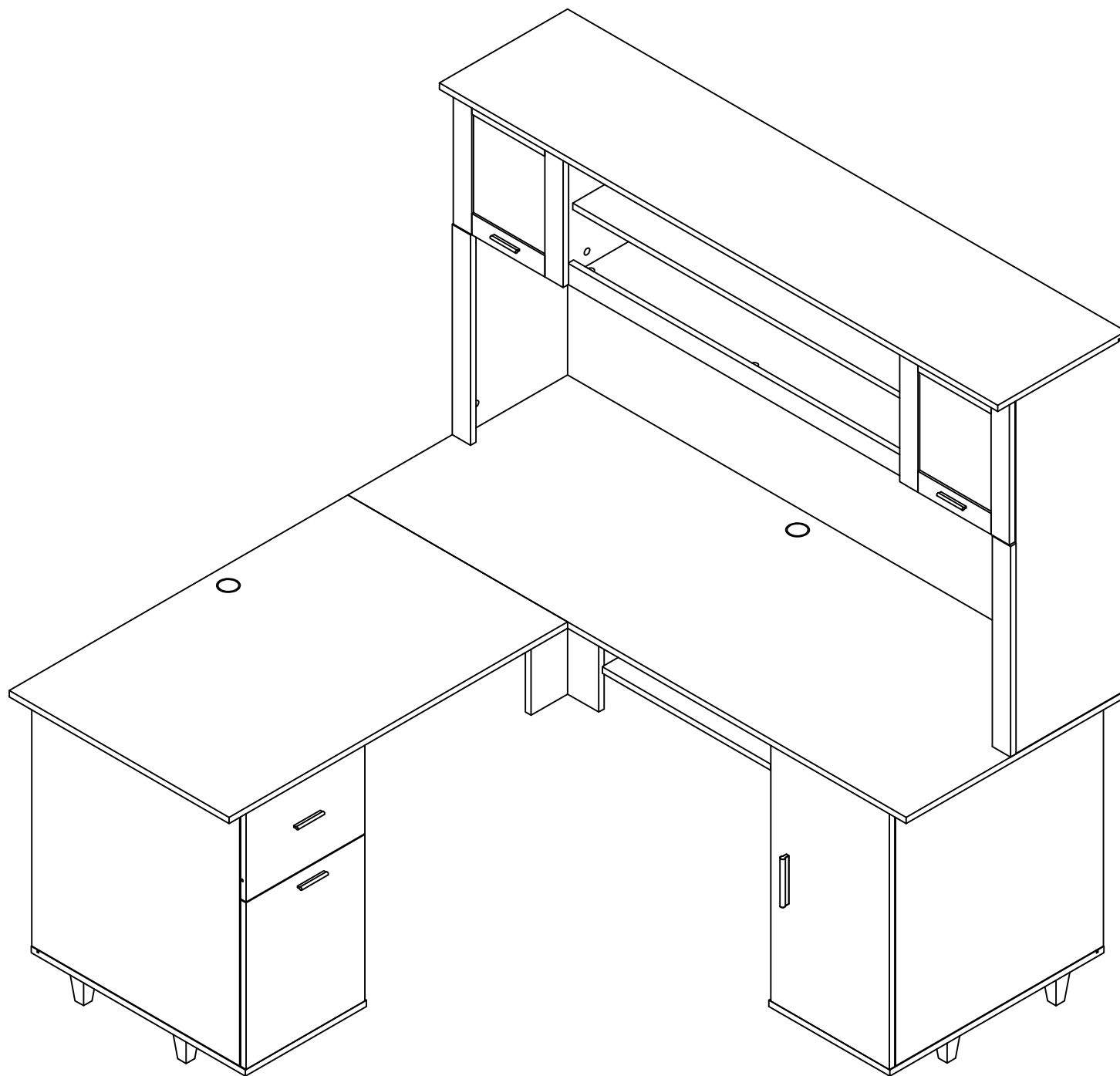
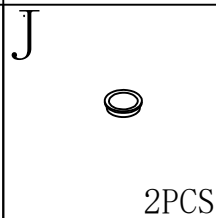
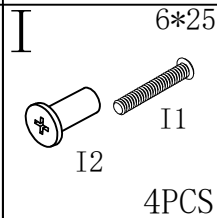
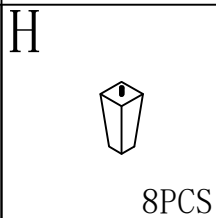
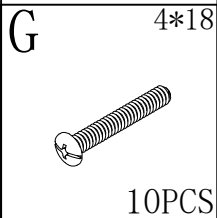
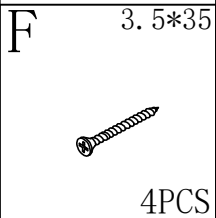
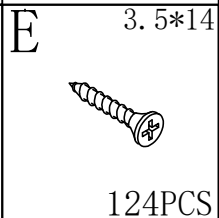
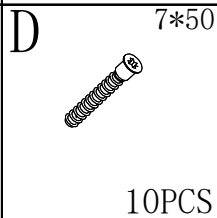
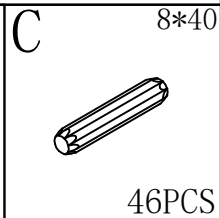
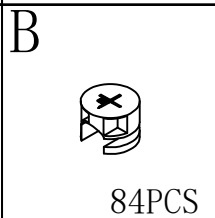
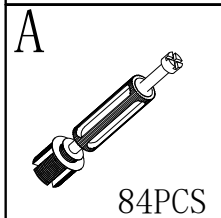
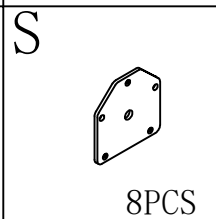
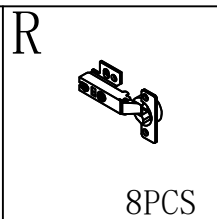
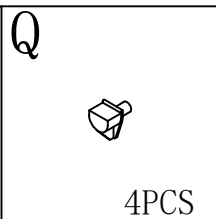
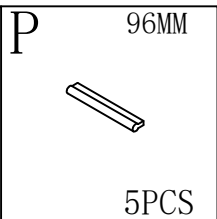
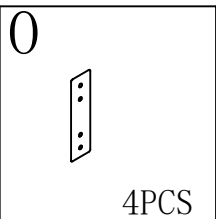
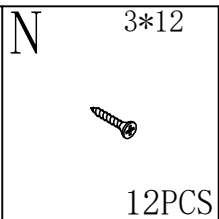
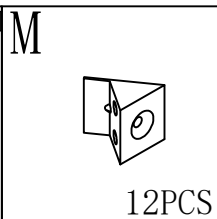
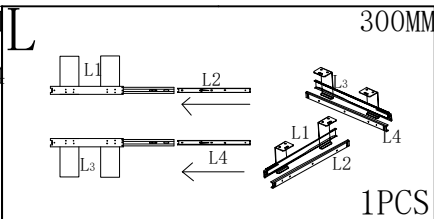
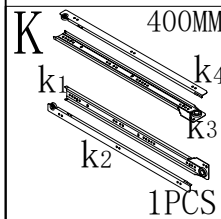
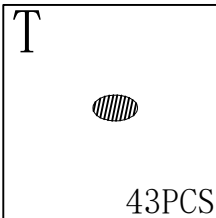
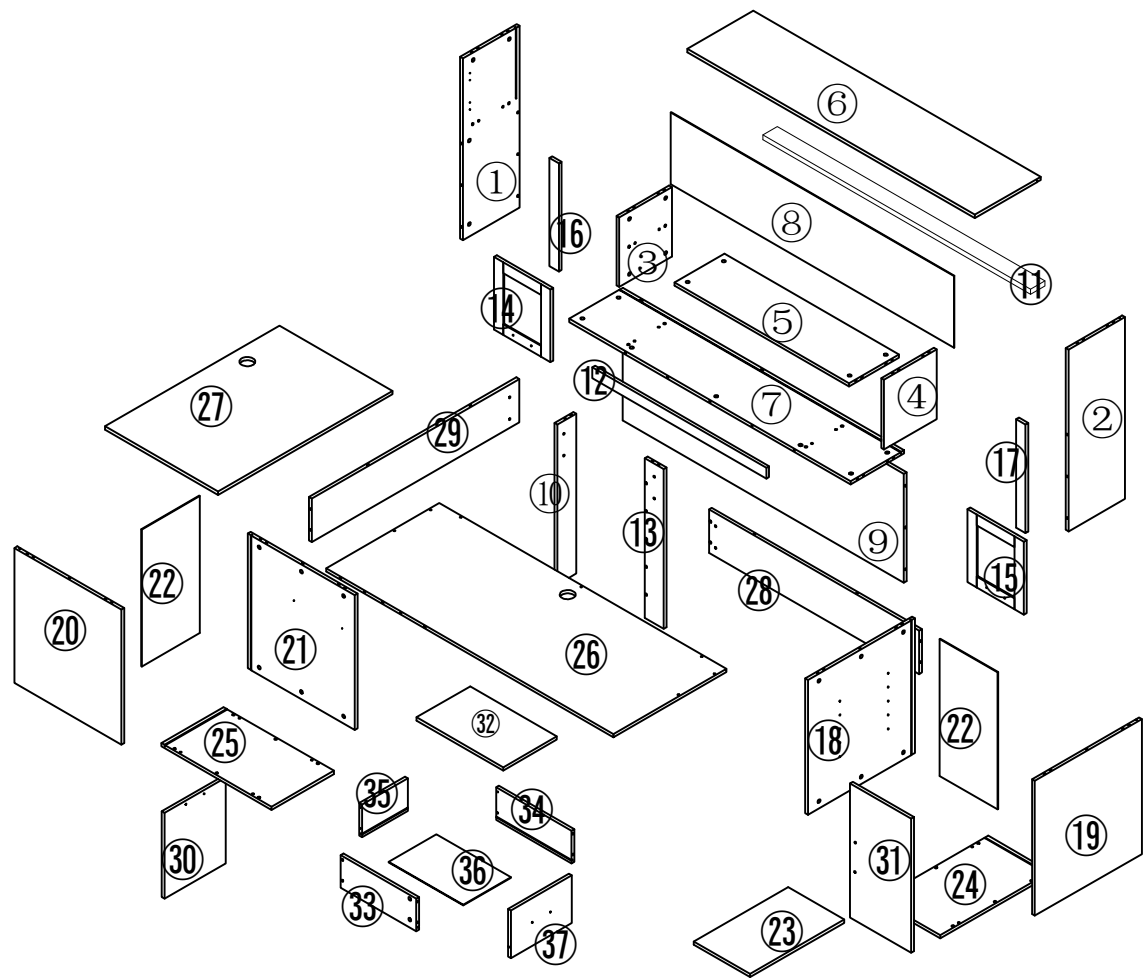
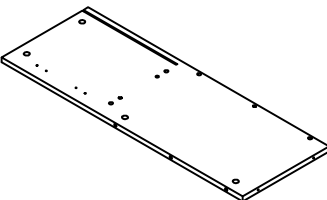
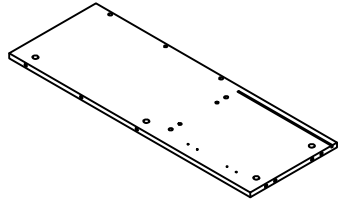
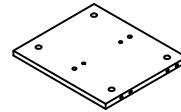
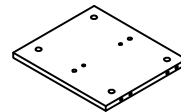
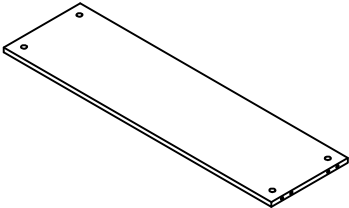
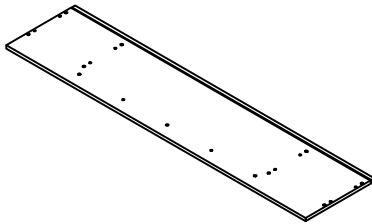
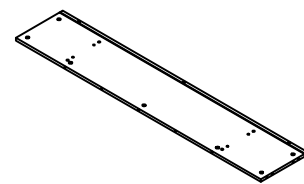
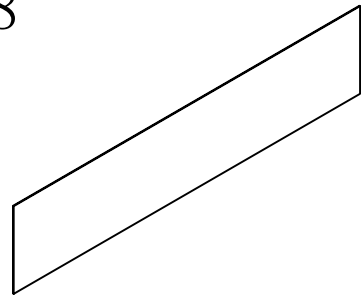
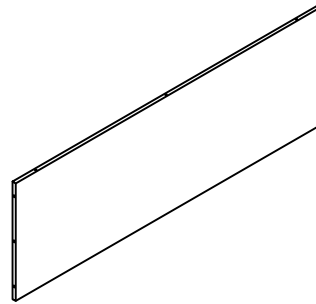
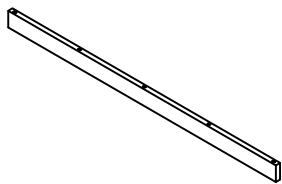
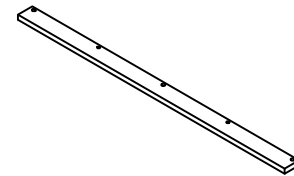
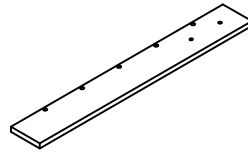
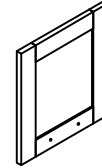
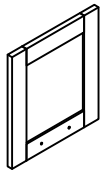
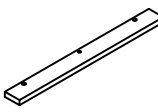
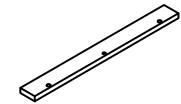
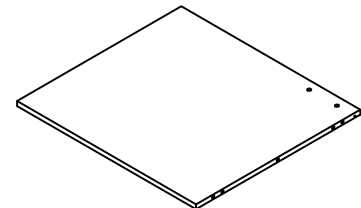
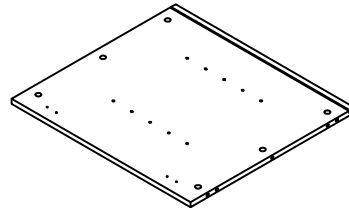
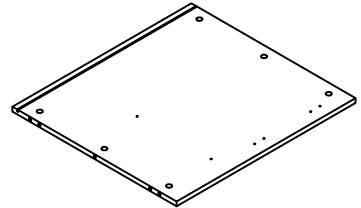
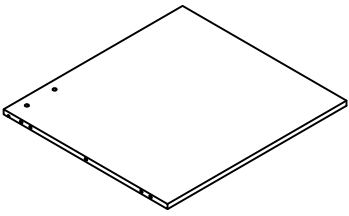
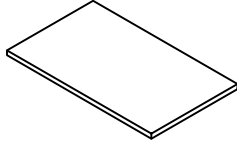
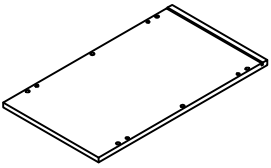
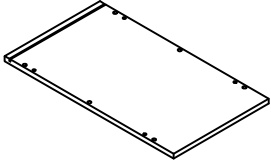
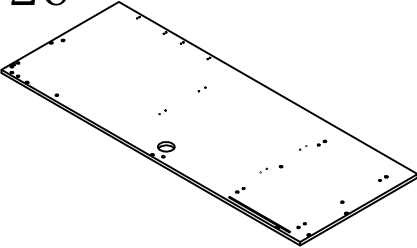
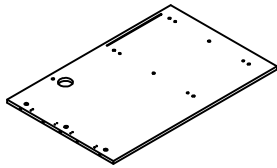
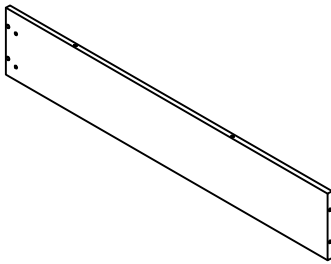
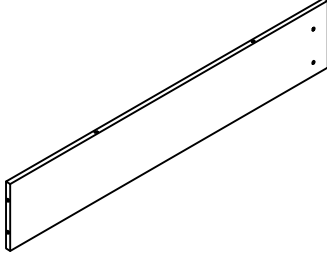
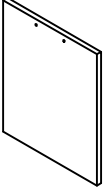
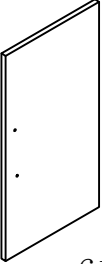
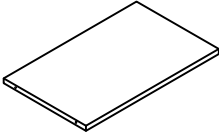
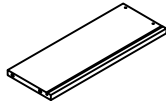
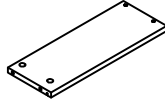
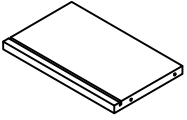
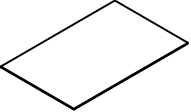
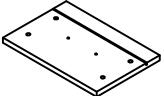






1  835*300 1PS	2  835*300 1PS	3  320*280 1PS	4  320*280 1PS	5  927*265 1PS
6  1525*350 1PS	7  1493*285 1PS	8  1503*330 1PS	9  1493*500 1PS	10  735*100 1PS
11  927*50 1PS	12  923*50 1PS	13  735*100 1PS	14  335*300 1PS	15  335*300 1PS
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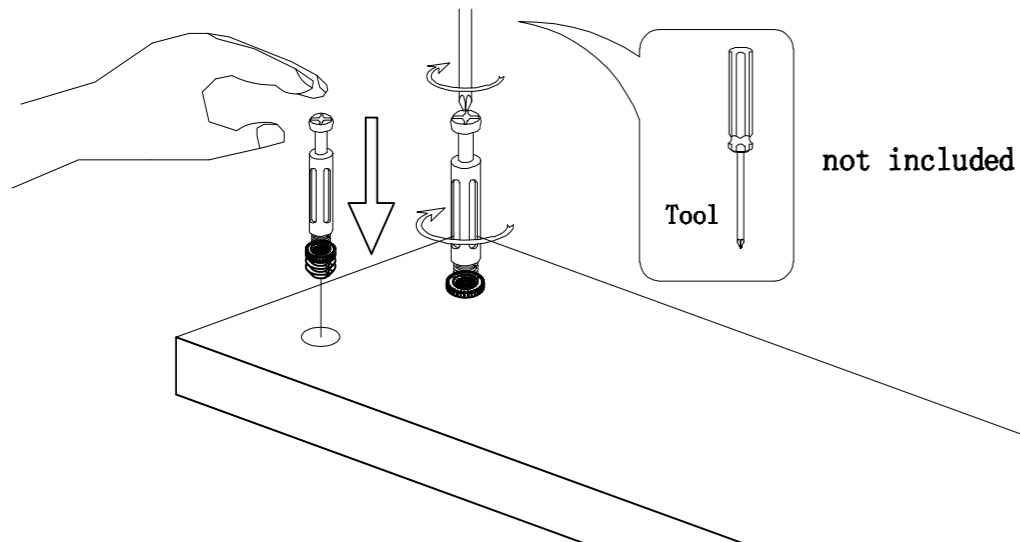
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26  1525*600 1PS	27  925*600 1PS	28  1115*200 1PS	29  1100*200 1PS	30  324*394 1PS
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36  395*253 1PS	37  324*219 1PS			



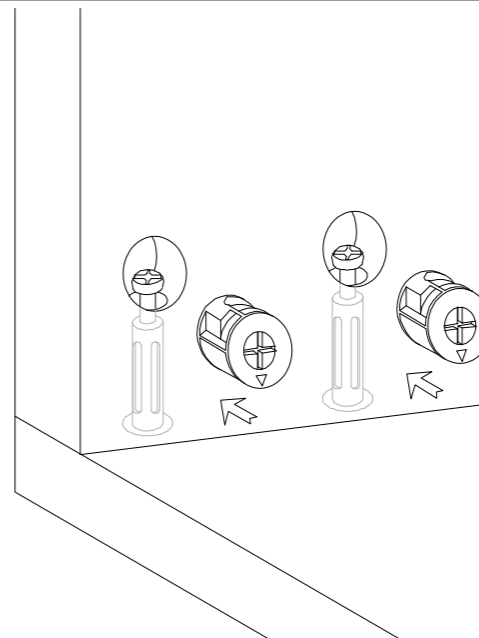
Hardware installation demonstration

NOTE: Please make sure "A" hardware tightened and can't be pulled out!

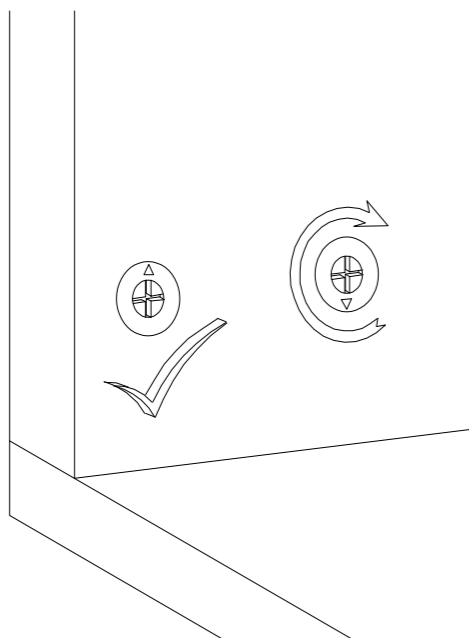
I



II



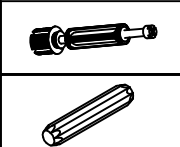
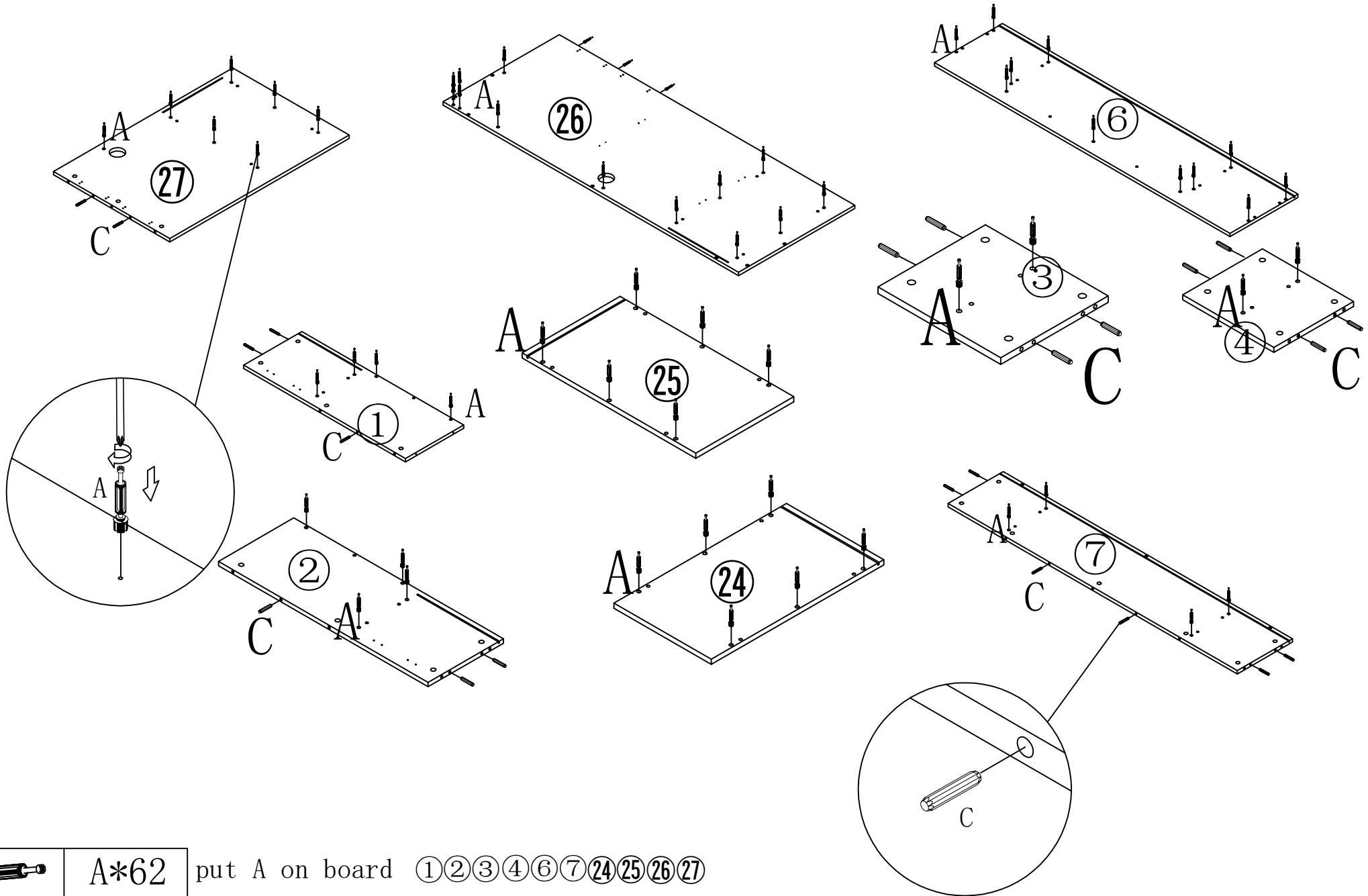
III



IV

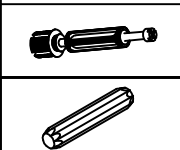
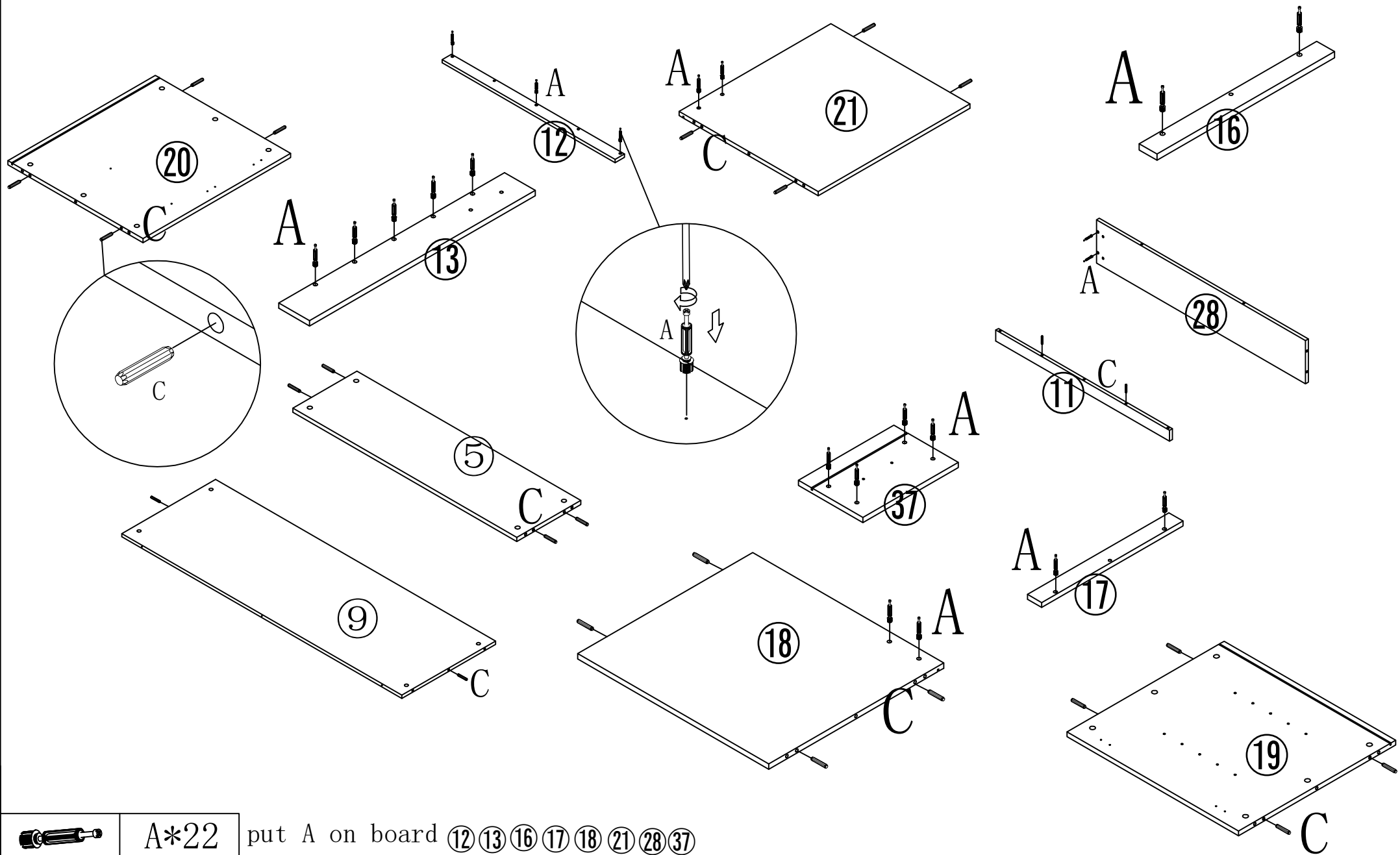


Scan QR code for assembly video



A*62	put A on board ①②③④⑥⑦②④⑤⑥⑦②④⑤⑥⑦
C*22	put C on board ①②③④⑦②⑦

②



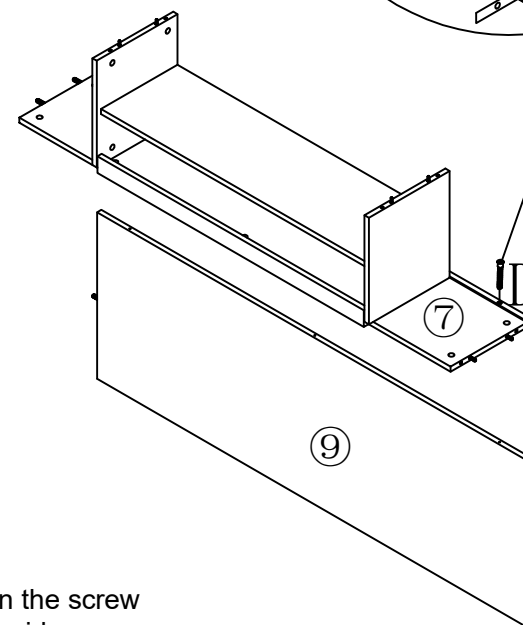
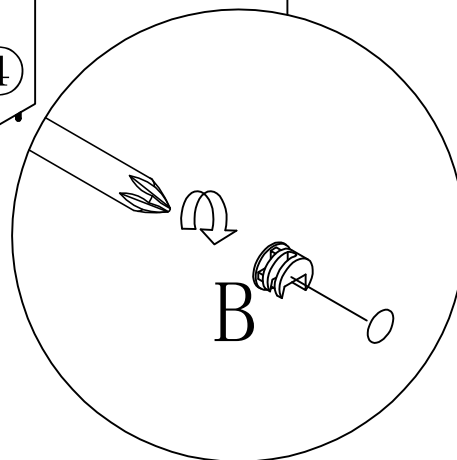
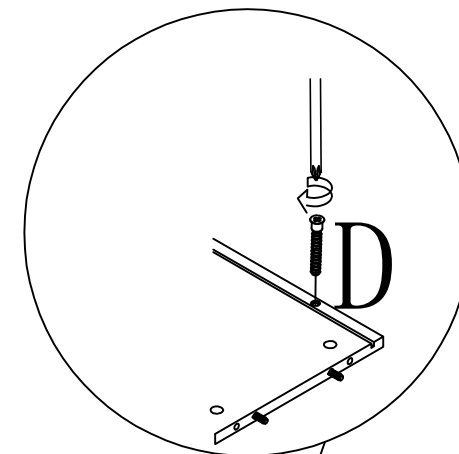
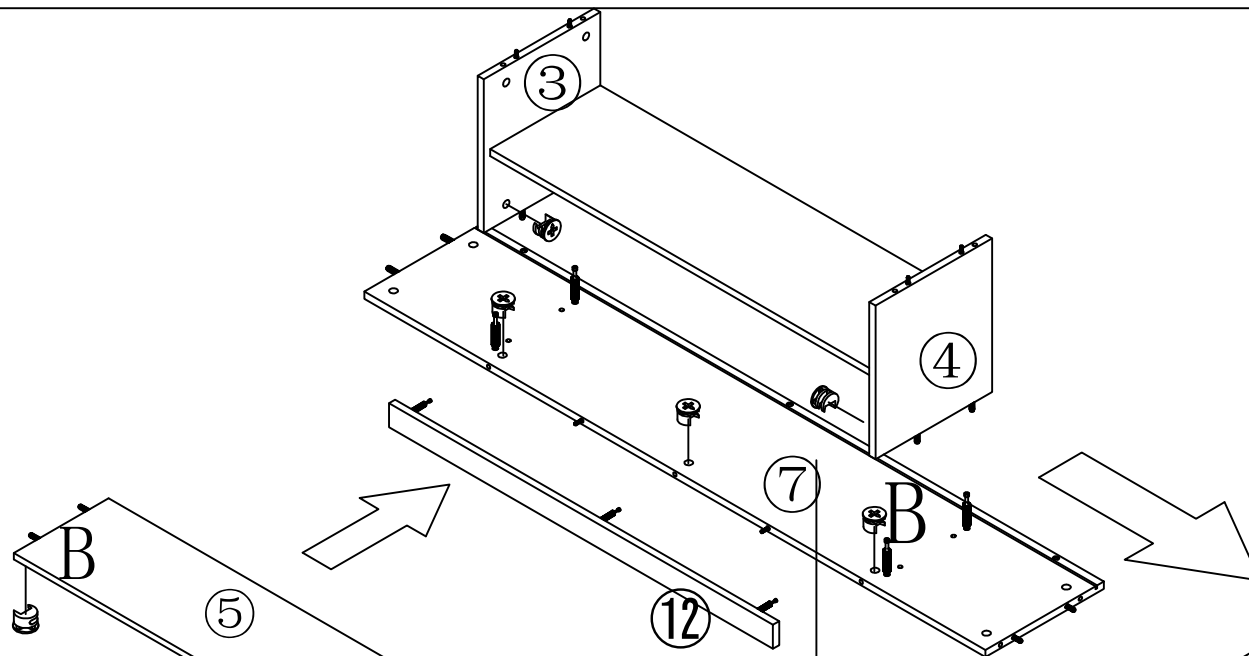
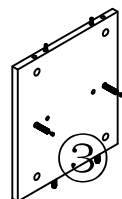
A*22

put A on board ⑫⑬⑯⑰⑱⑲⑳㉑㉒㉓㉔㉕

C*24

put C on board ⑤⑨⑪⑱⑲⑳㉑㉒㉓㉔㉕

③



Make sure the arrow on the screw align to the hole on the side.



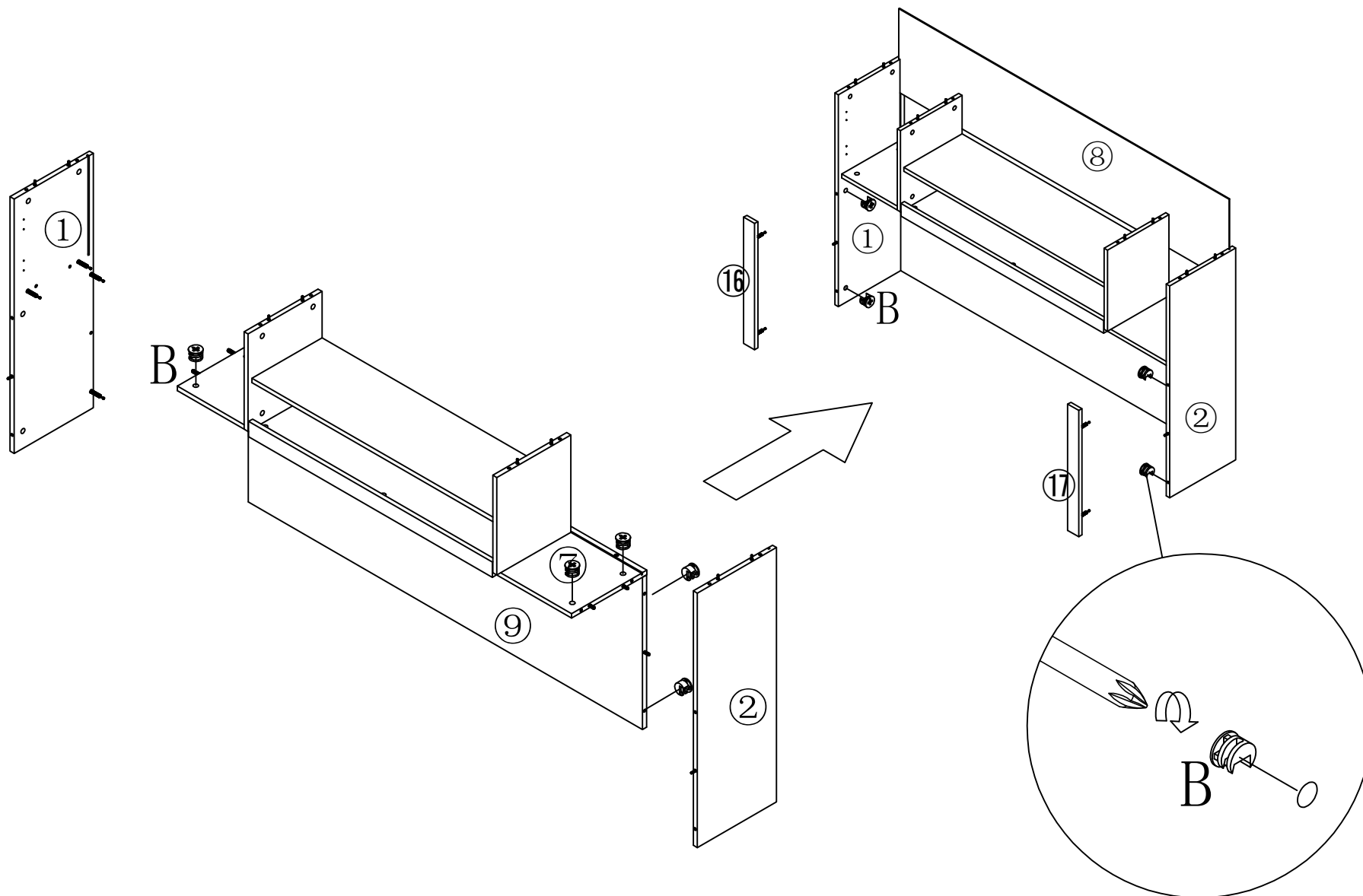
B*11

put B on board ③④⑤⑦



D*3

④

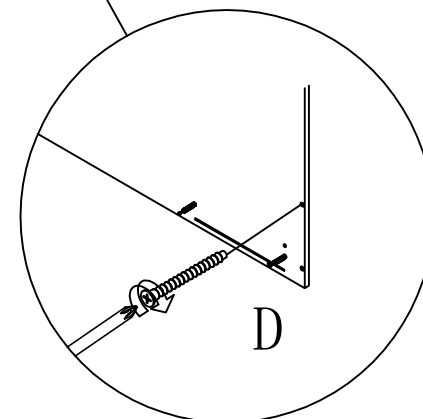
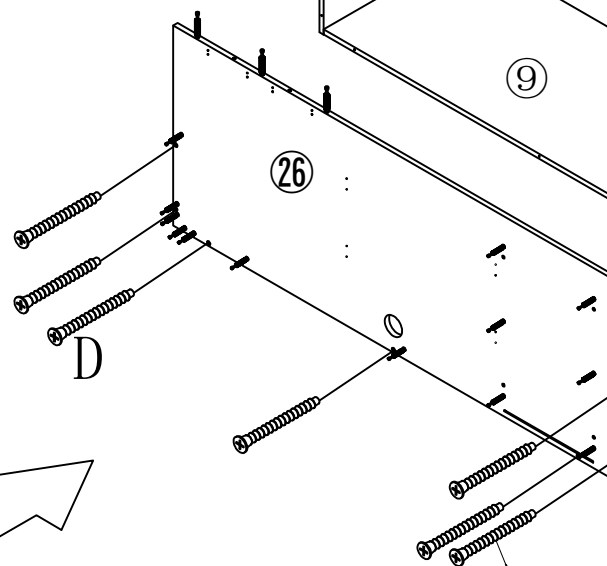
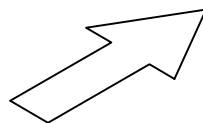
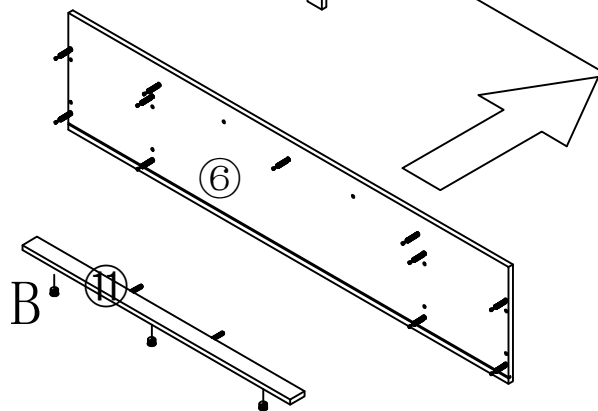
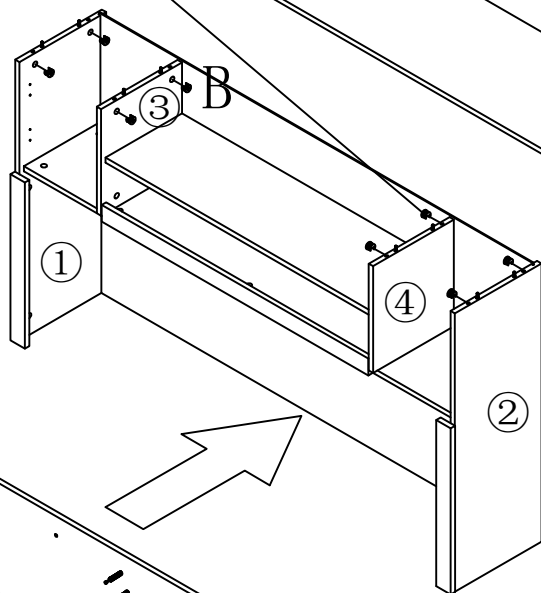
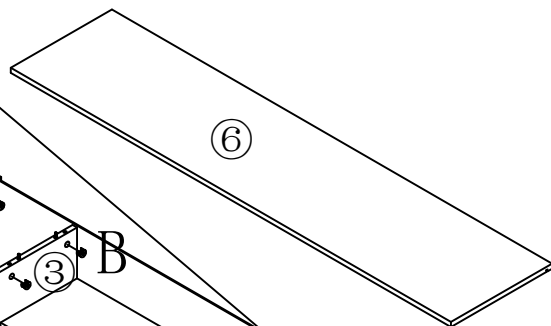
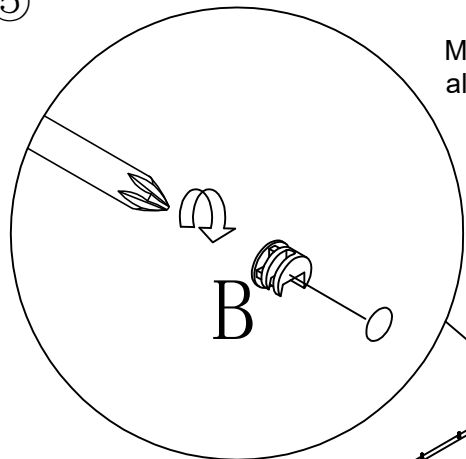


B*12 put B on board ①②⑦⑨

Make sure the arrow on the screw align to the hole on the side.

⑤

Make sure the arrow on the screw
align to the hole on the side.



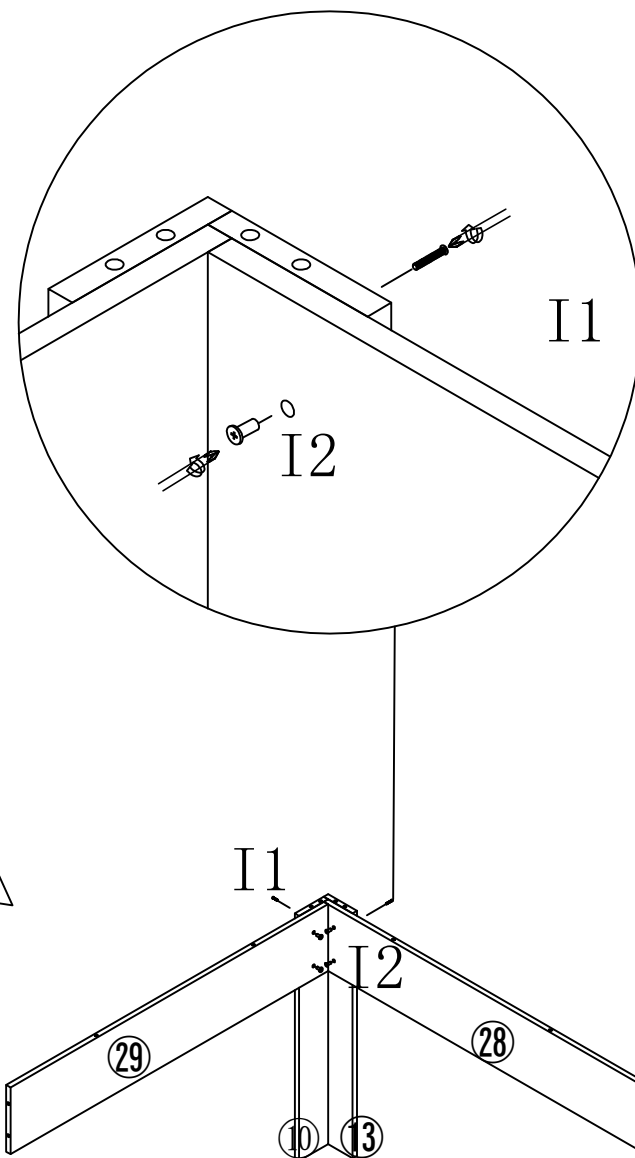
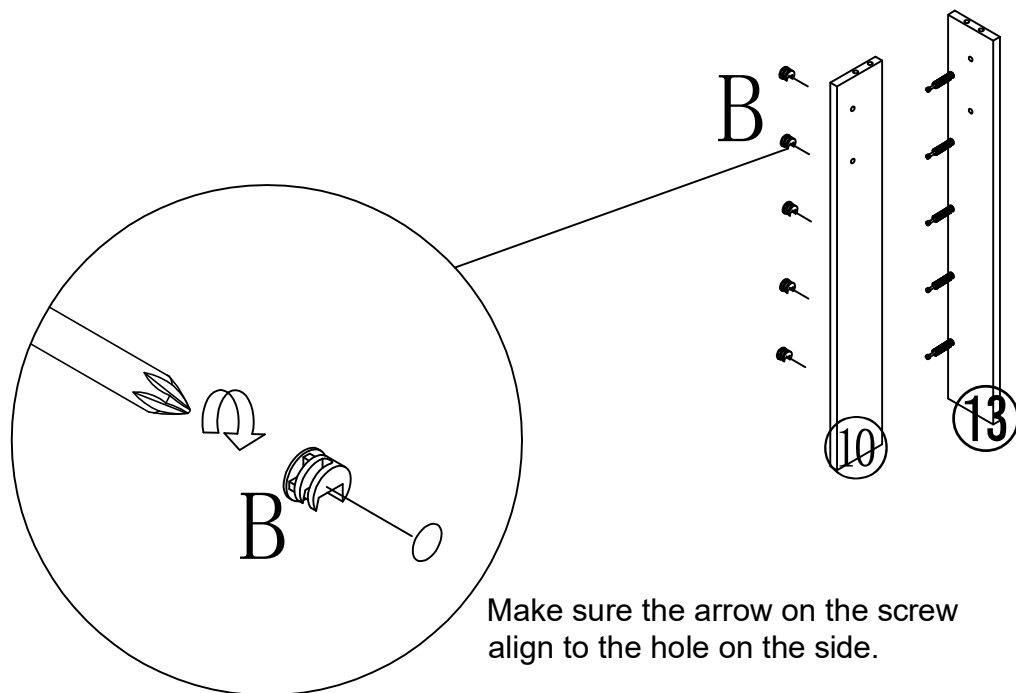
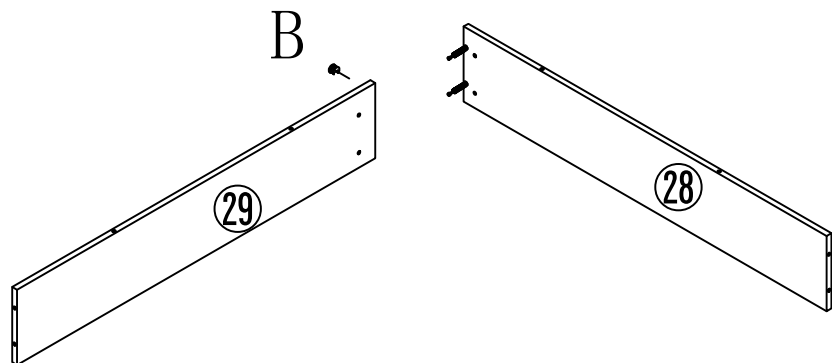
B*11

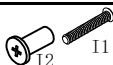
put B on board ①②③④⑪



D*7

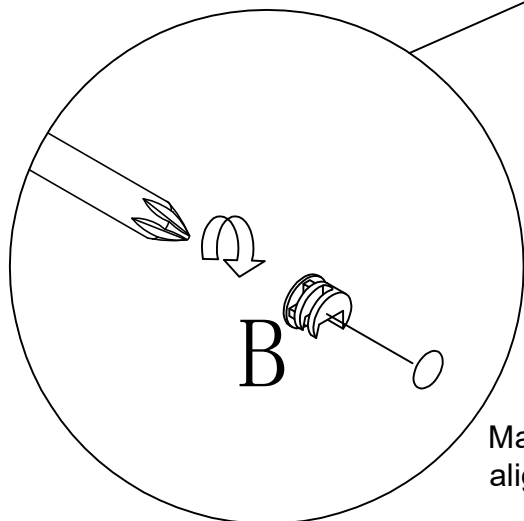
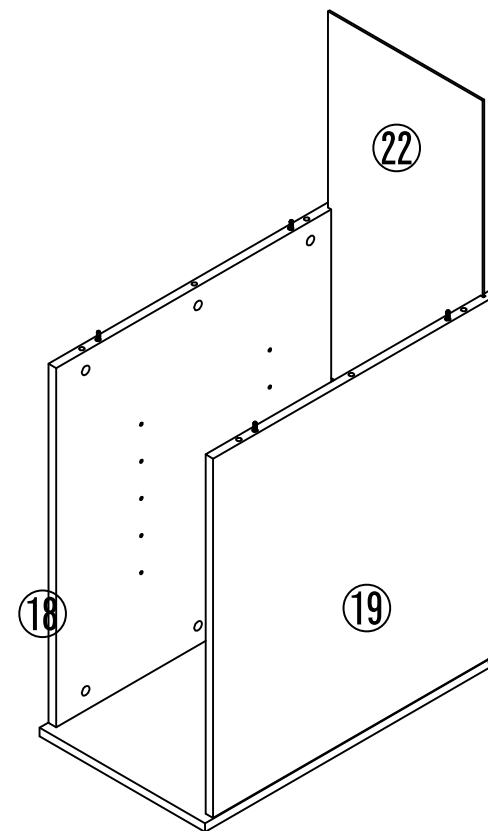
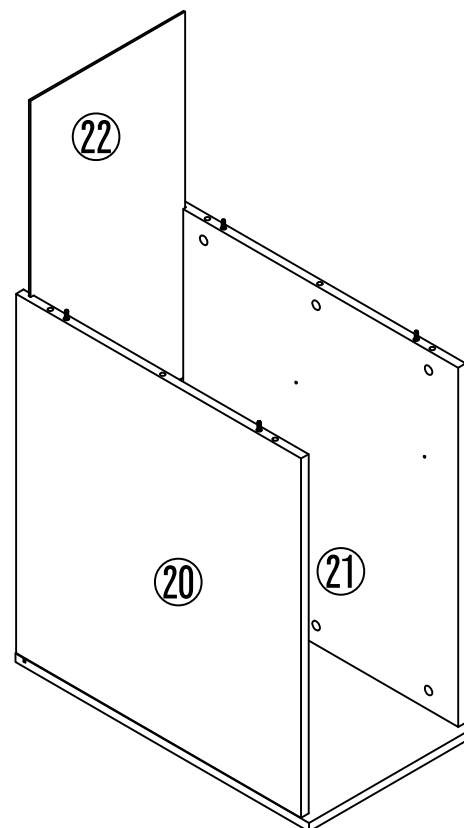
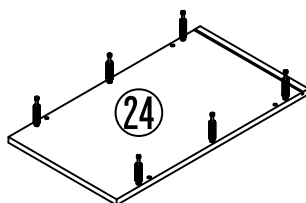
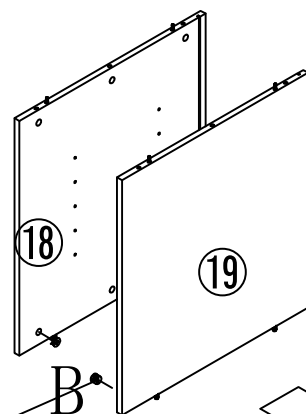
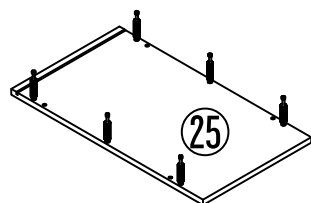
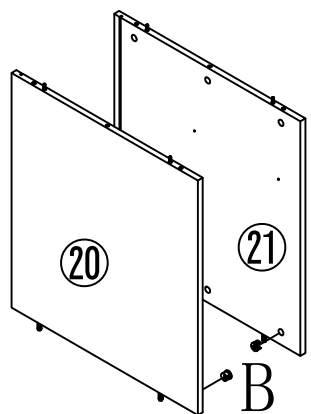
⑥



	B*7
	I*4

put B on board ⑩ ②⑨

7

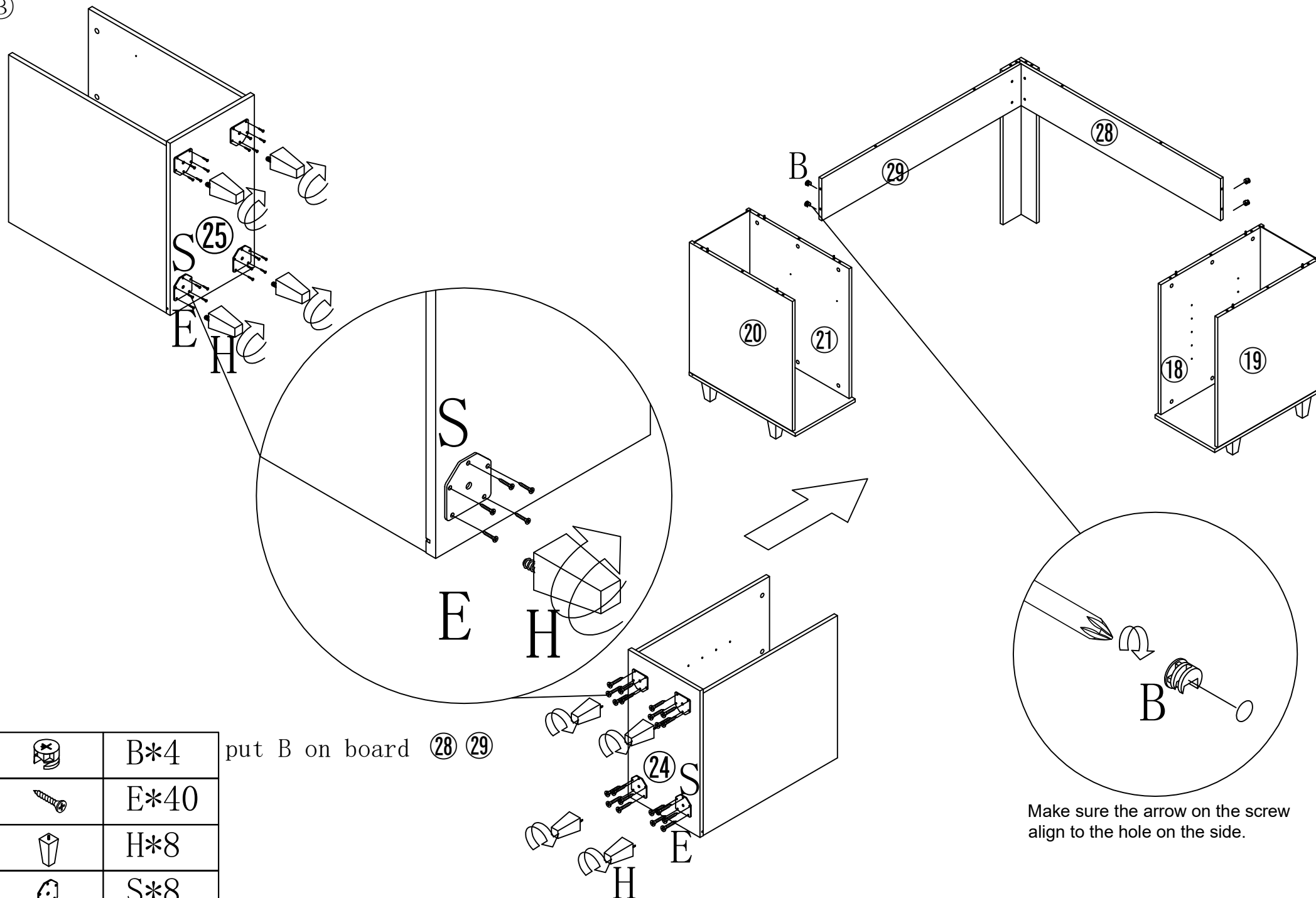


Make sure the arrow on the screw align to the hole on the side.

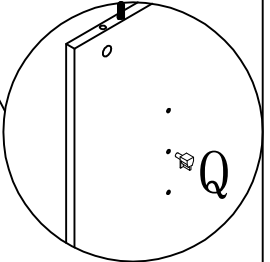
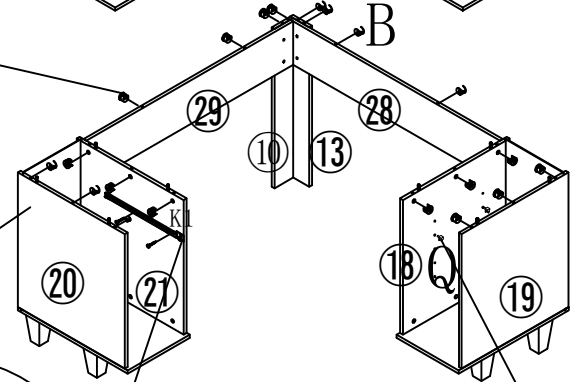
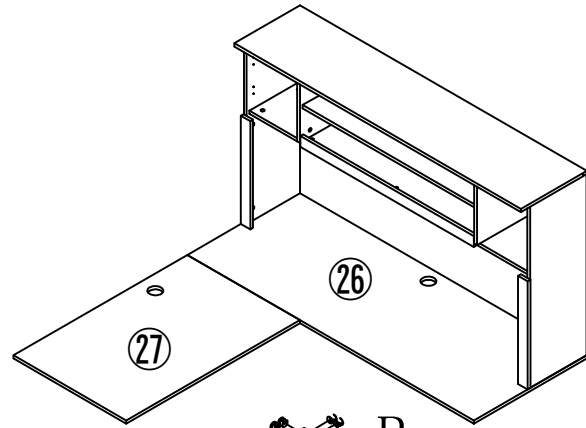
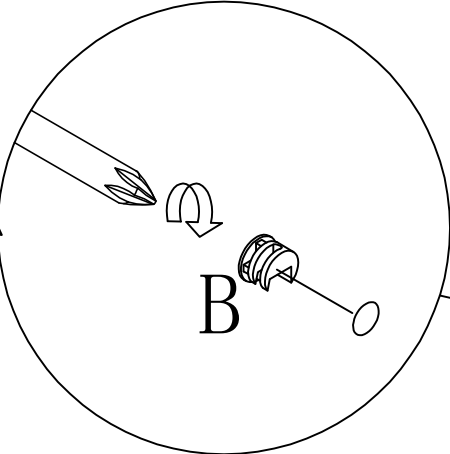
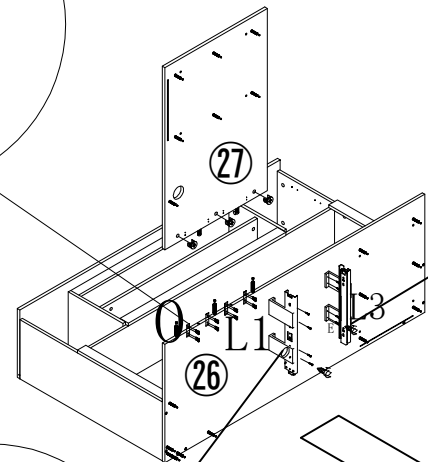
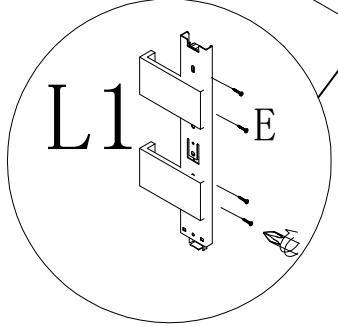
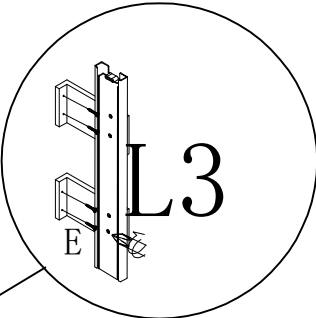
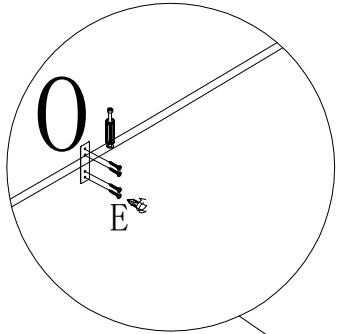


B*12 put B on board 18 19 20 21

8

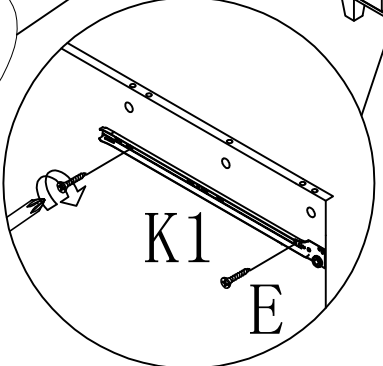
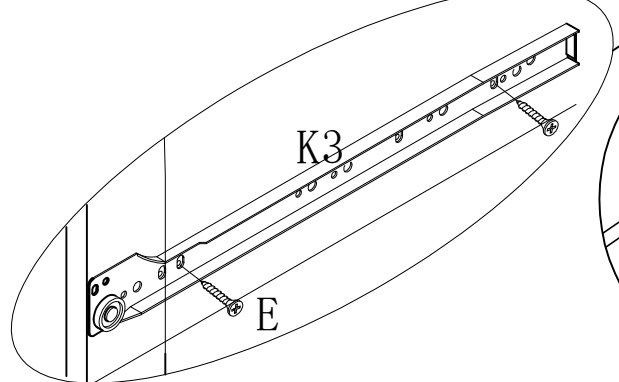


Make sure the arrow on the screw align to the hole on the side.

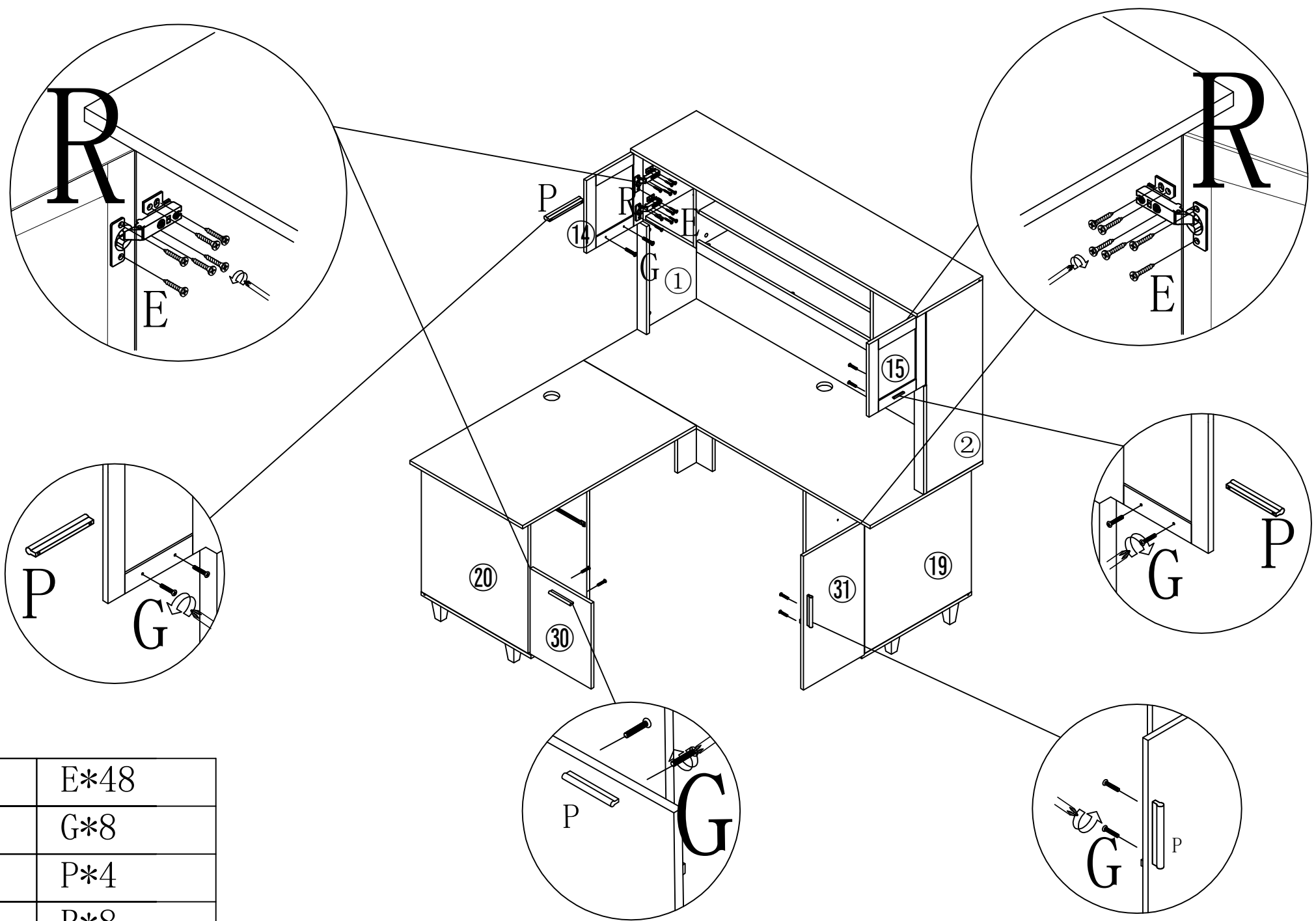


Make sure the arrow on the screw align to the hole on the side.

put B on board 10 13 18 19 20 21 27 28 29

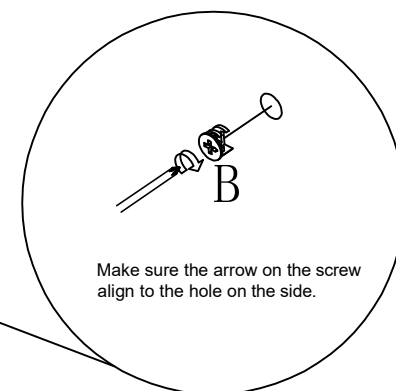
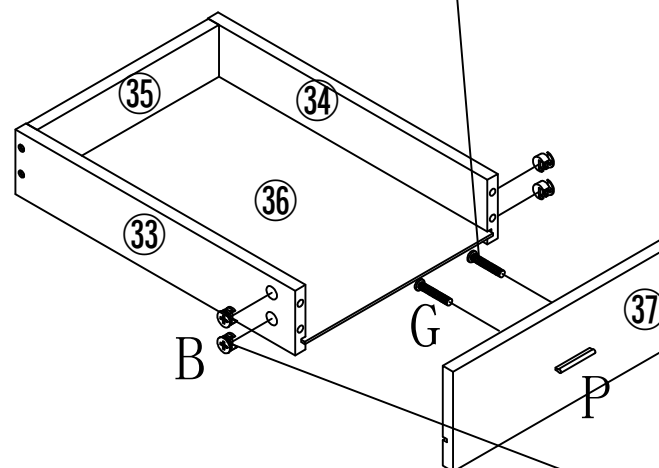
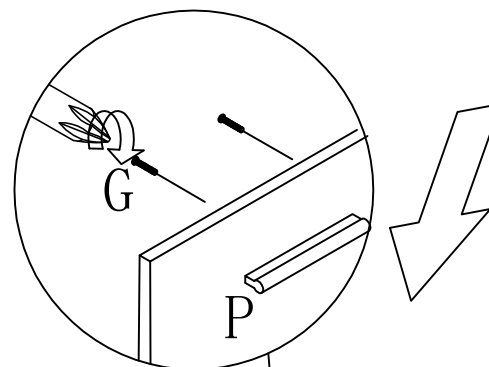
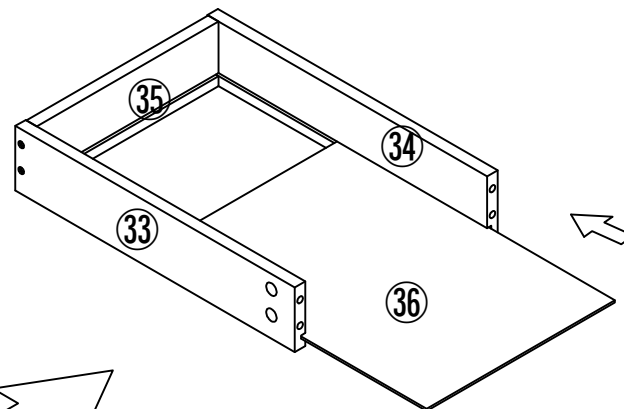
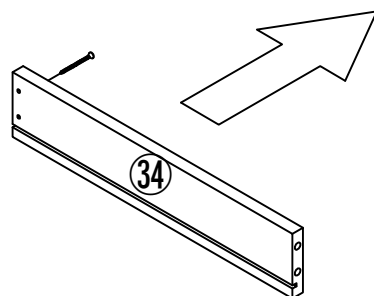
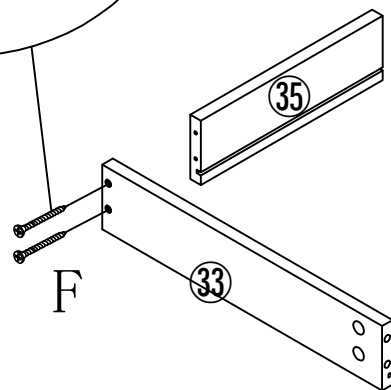
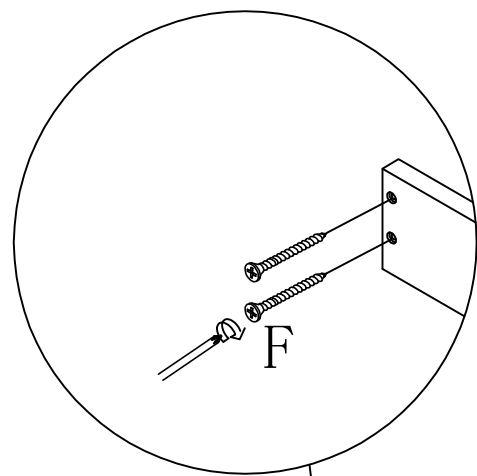


	B*23
	E*28
	K1*1K3*1
	L1*1L3*1
	0*4
	Q*4



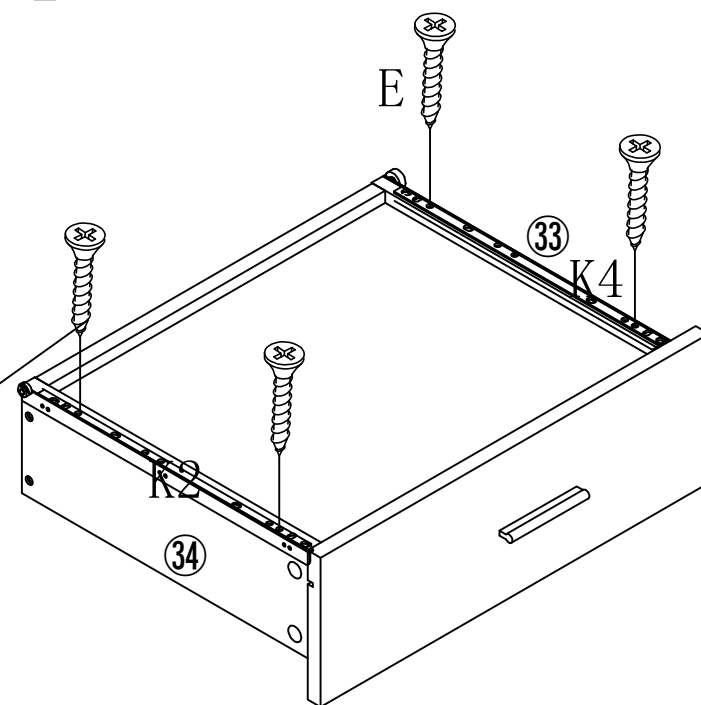
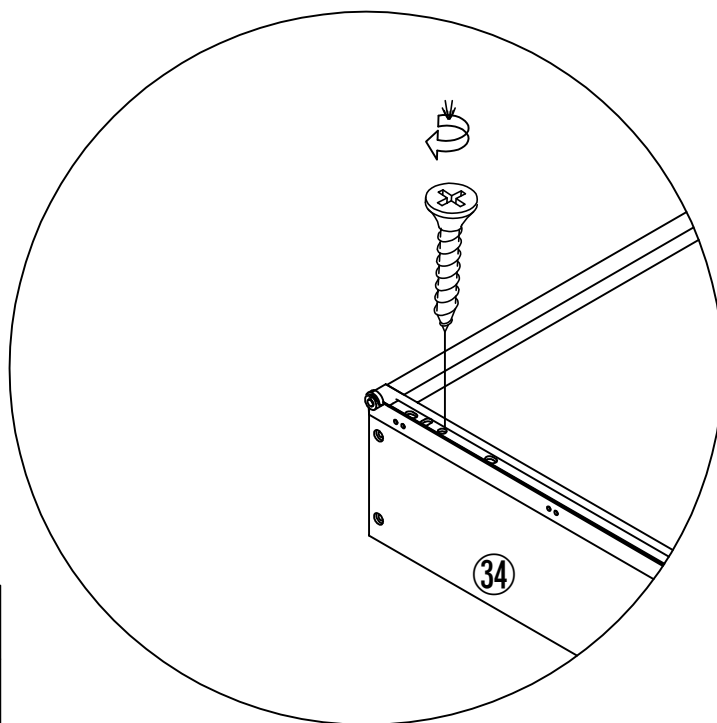
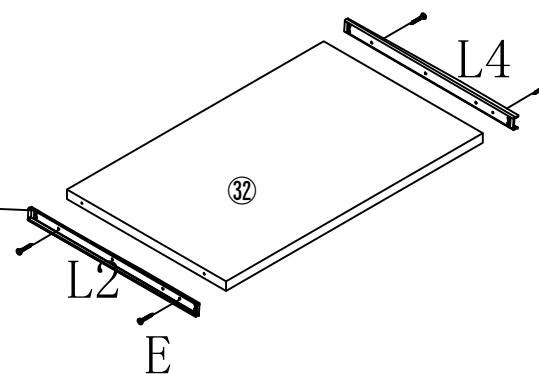
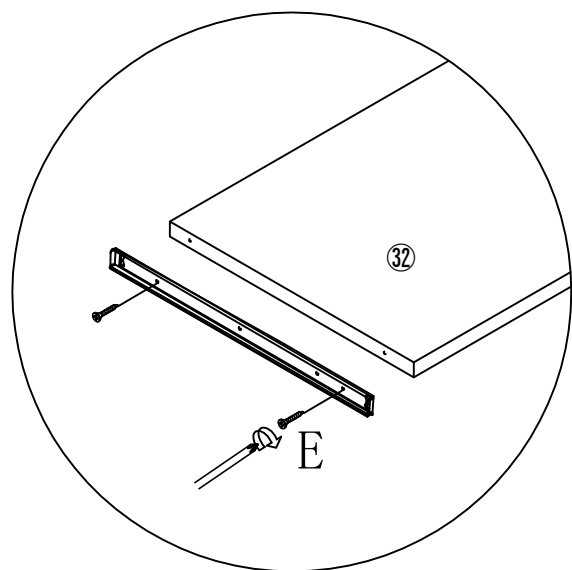
	E*48
	G*8
	P*4
	R*8

11



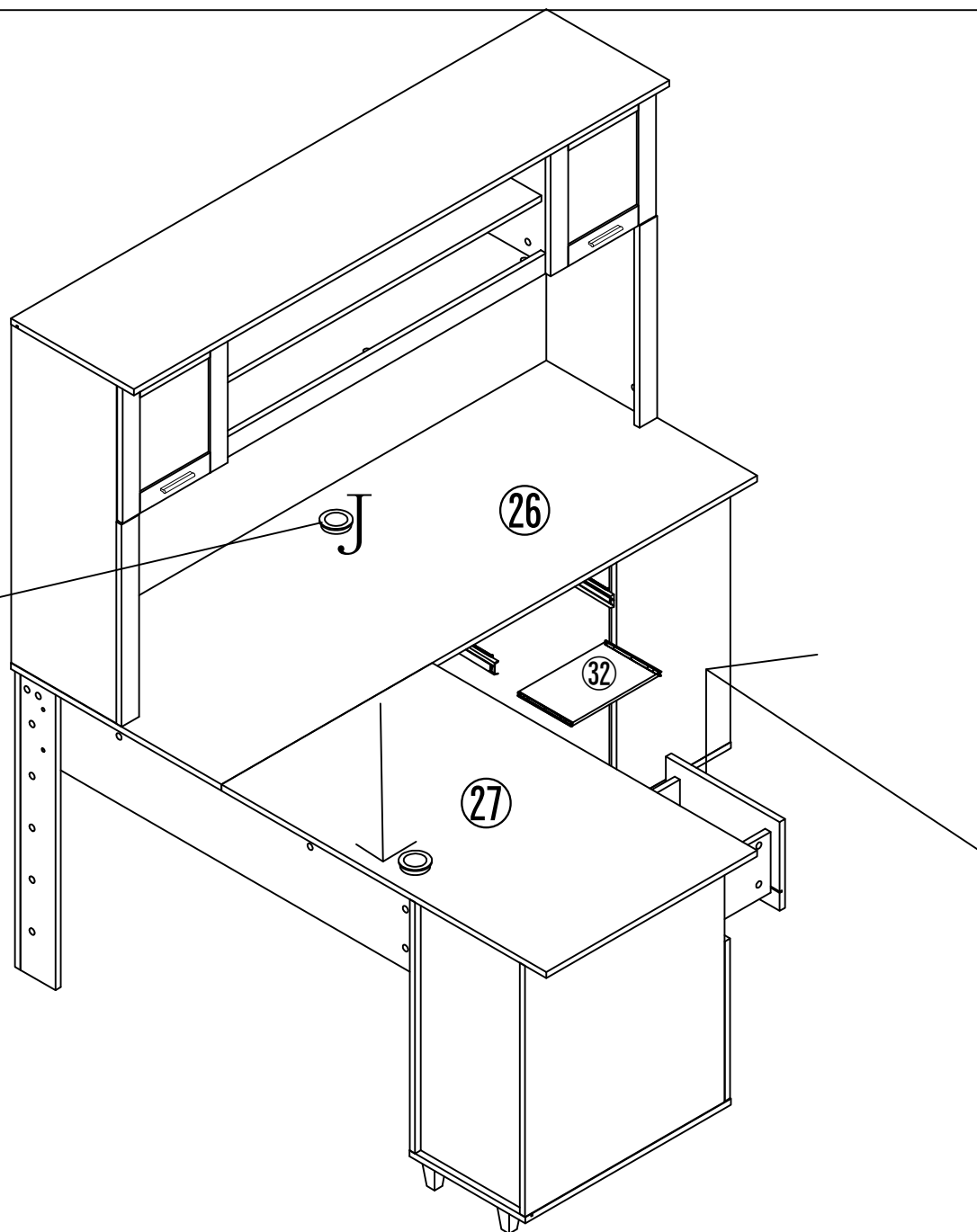
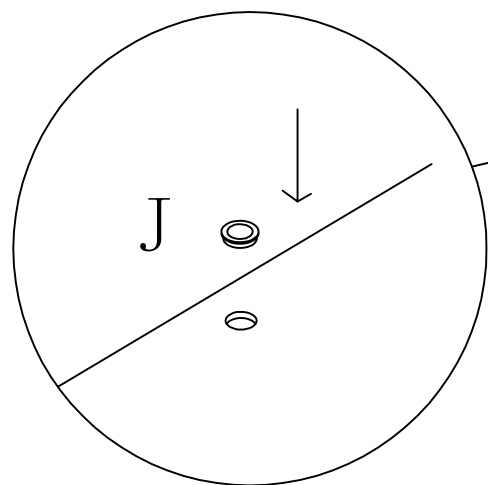
	B*4
	F*4
	G*2
	P*1

put B on board 33 34

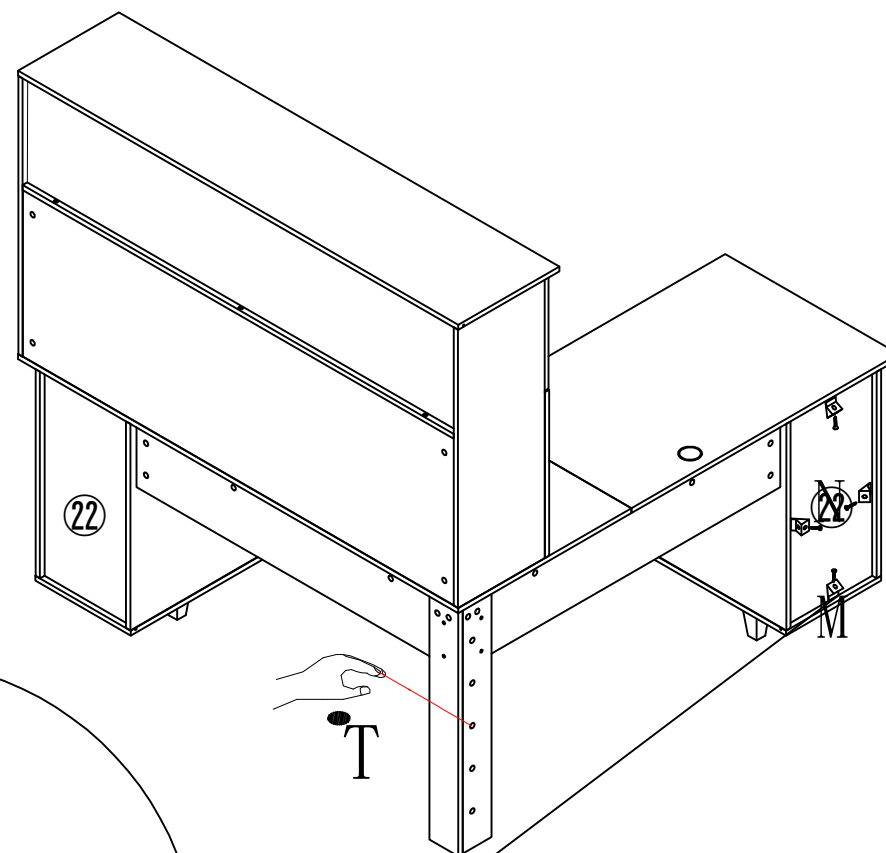
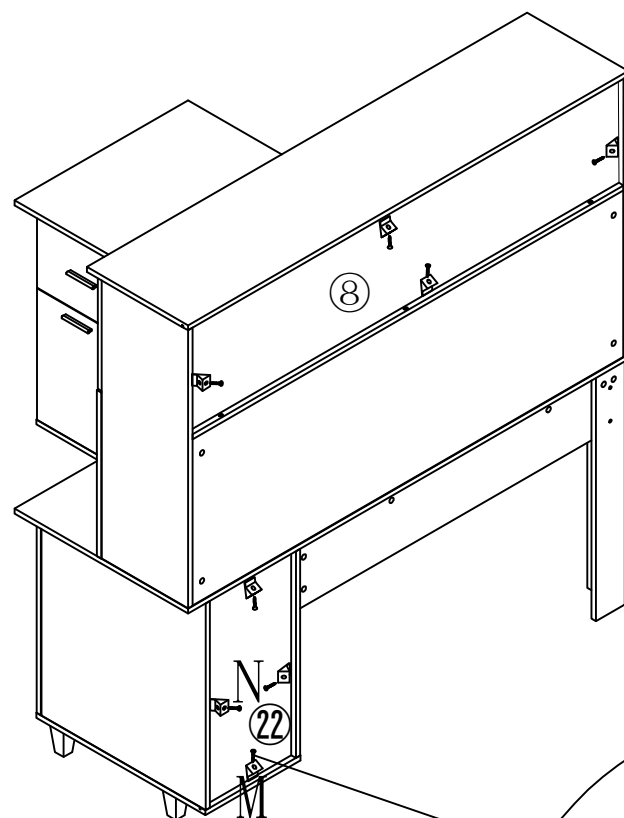


 L4	L2*1L4*1
 K2	K2*1K4*1
	E*8

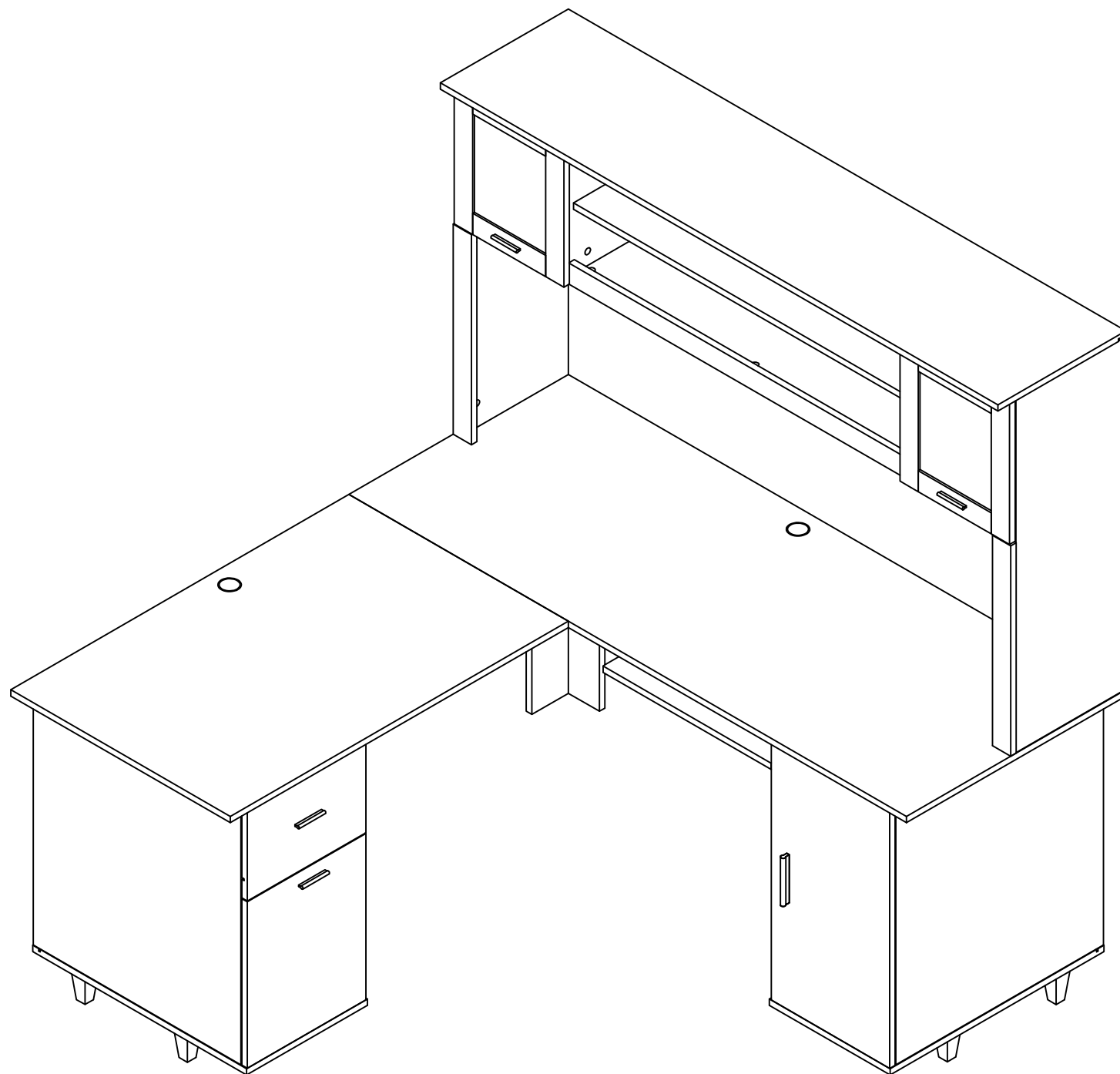
13



J*2



	M*12
	N*12
	T*43



---END---